EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	169	((comput$5 or generat$5)near(shared or secret)same(d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:07
L2	35	L1 ((privacy or encod$5 or encryption)adj(key))((authenticat$5)adj (key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:03
L3	24	L2 (server or SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 16:49
L4	24	L3 (public)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 16:50
L5	21	L3 (random)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 16:51
L6	1	((SNMP)same(d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:08
L7	68	((SNMP)(d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:38
L8	14	L7 ((privacy or encod$5 or encryption)adj(key))((authenticat$5)adj (key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:03
L9	19	L7 ((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:11
L10	1	"6157721".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:05
L11	476	((comput$5 or generat$5)near(shared or secret)same(exchang$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:11

EAST Search History

L12	3	L11((SNMP)(d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:09
L13	208	L11((d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:23
L14	121	L13 (random same public)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:10
L15	104	L14 (server or network or manager)(user or client or agent)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:10
L16	121	L14((comput$5 or generat$5)near(shared or secret)same(exchang$5))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:11
L17	45	L16((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:38
L18	848	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))(initial)(secret)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:38
L20	14	L19(d$ffie$hellman)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:38
L21	23	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))(initial)(secret)(SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:41
L22	0	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))(initial)(secret)(SNMP).ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:41
L23	3	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))(SNMP).ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:45
L24	5	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))(SNMP).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:46

L25	48	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5) adj (key))(SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:52
L26	24	L25 ((secret)adj(key or value))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:47
L27	86	((shared)adj(secret))(SNMP)(secret adj key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:50
L28	86	((shared)adj(secret or value))(SNMP)(secret adj key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:52
L29	0	((shared)adj(value))(SNMP)(secret adj key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:52
L30	33	((shared)near(value))(SNMP)(secret adj key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 17:52
L31	30	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5 or integr$5)adj (key))(SNMP)((shared or secret)near(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:11
L32	1258	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5 or integr$5)adj (key))((shared or secret)near(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:11
L33	189	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5 or integr$5)adj (key))((shared or secret)near(key))(password)(client near server)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:11
L34	73	((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5 or integr$5)adj (key))((shared or secret)near(key))((generat$5)same (password)same(key))(client near server)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:25
L35	7	L34(client near server).ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:19

L36	315	(password)(key)(secret)(string or value)(SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:16
L37	0	((generat$5)adj(password)same(secret))(key)(string or value)(SNMP)(authenticat$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:19
L38	0	((generat$5)adj(password)same(secret))(key)(SNMP)(authenticat$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:18
L39	0	((generat$5)adj(password)same(secret))(SNMP)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:18
L40	86	((generat$5)adj(password)same(secret))(key)(string or value)(authenticat$5)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:22
L41	8	L40(client near server)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:19
L42	132	((generat$5)adj(password)same(secret))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:22
L43	15	((generat$5)adj(password)same(secret)).ab.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:22
L44	750	((password)(d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:24
L45	618	(((password) same(key or secret or shared))(d$ffie$hellman))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:25
L46	406	L45 initial	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:26
L47	132	L46((privacy or encod$5 or encrypt$5)adj(key))((authenticat$5 or integr$5)adj (key))((shared or secret)near(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:25

L48	125	L47((initial$5)same(key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND.	ON	2007/03/05 18:30
L49	408	((initial$5)same(key))(d$ffie$hellman or snmp)(password)(key)(secret)(shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:31
L50	187	((initial$5)same(key))(d$ffie$hellman or snmp)((generat$5)adj(key))(password)(key)(secret)(shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:32
L51	24	((initial$5)same(key))(d$ffie$hellman or snmp)((generat$5)adj(password or PIN))(key)(secret)(shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:35
L52	0	((initial$5)same(key))(snmp).ab. ((generat$5)adj(password or PIN))(key)(secret)(shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:35
L53	3	((initial$5)same(key))(snmp)((generat$5)adj(password or PIN))(key)(secret or shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:36
L54	10	((initial$5)(key))(snmp)((generat$5)adj(password or PIN))(key)(secret or shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:36
L55	11	(snmp)((generat$5)adj(password or PIN))(key)(secret or shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:37
L56	12	(snmp)((generat$5)adj(password or PIN))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:38
L57	286	(713/184).CCLS.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	OFF	2007/03/05 18:38
L58	67	L57((generat$5)adj(password or PIN))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:38
L59	32	L57((generat$5)adj(password or PIN)).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 18:55

L60	5	((generat$5)adj(password or PIN))((readable) adj (password or PIN))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:19
L61	6	((generat$5 or human)near(password or PIN))((readable) adj (password or PIN))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:38
L62	1	"5841864".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:38
L63	1	"5825300".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:38
L64	2	L62 or L63	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:39
L65	1	L64 (password or PIN or passphrase)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:40
L66	1	L64 (password or PIN or passphrase)(shared)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:41
L67	413	(password or PIN or passphrase)((shared)adj(secret))(snmp or diffie$hellman)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:42
L68	248	(password or PIN or passphrase)((shared)adj(secret))(snmp or diffie$hellman)(readable)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:42
L69	247	(password or PIN or passphrase)((shared)adj(secret))(snmp or diffie$hellman)(readable)(key)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:43
L70	215	L69(password or PIN or passphrase)same(((shared)adj(secret))or (key))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:44
L71	44	L70((password or PIN or passphrase)(((shared)adj(secret))or (key))).clm.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	AND	ON	2007/03/05 19:44

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W Stallings - Communications Magazine, IEEE, 1998 - ieeexplore.ieee.org
... SN M Pvl Table 1 lists the **key** RFCs that define SNMPv1. ... Table 2. **SNMP** message and ...
IEEE Communications Magazine March 1998 41 to **generate** multiple transactions. ...
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W Stallings - IEEE Communications Surveys, 1998 - comsoc.org
... to **generate** an authentication **key** and one to **generate** a distinct ... defined in RFC 2274 as a secret **key shared** between a user and one authoritative **SNMP** engine. ...
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EW Bathrick, JW Garber, CC Huang, KC Kung, TE ... - US Patent 5,825,300, 1998 - Google Patents
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FILES (WITH KEYS) **GENERATE** PUBLIC/ PRIVATE ... SAVE CERTIFICATE CA PUBLIC **KEY ...**
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Key derivation for network management applications - group of 3 »

U Blumenthal, NC Hien, B Wijnen - Network, IEEE, 1997 - ieeexplore.ieee.org
... of keys, a user must provide the **key** at login ... and the localized keys can be **generated** dynamically when ... minimal software installation — like an **SNMP** shell, or ...
Cited by 12 - Related Articles - Web Search - BL Direct

Apparatus and method for authentication and session key exchange in a communication system - group of 2 »

JT Klayman, LD Finkelstein, CL Clanton - US Patent 5,841,864, 1998 - Google Patents
... and communication protocol management (such as **SNMP** management). ... In summary, the
station 101 **generates** R and ... steps of: establishing a secret **key shared** by both ...
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Internet security architecture - group of 9 »

R Molva - Computer Networks, 1999 - cs.plu.edu
... 2) **key** generation with Diffie-Hellman: the server and the cli- ent **generate a shared** secret **key** using the Diffie-Hellman algorithm [14][15] and each other's ...
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... stations, and communication protocol management (such as **SNMP** management). ... The **secret** ...

their correspond- 65 key is generated using **Diffie-Hellman** key exchange ...

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I Part - IBM SYSTEMS JOURNAL, 1995 - research.ibm.com

... a book on computer se- curity **readable** by a ... the **Diffie-Hellman** algorithm for **secret** key agreement ... Simple Network Management Protocol (**SNMP**), Digital Equipment ...

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A Unix Streams Implementation of the Internet Protocol Security - group of 5 »

T Aalto - Helsinki University of Technology, September, 1996 - infiltrated.net

... database system used to map human-**readable** machine names ... data to be authenticated

and the **secret** key ... The Simple Network Management Protocol (**SNMP**) is a standard ...

Cited by 3 - Related Articles - View as HTML - Web Search

Secure socket layer application program apparatus and method - group of 5 »

T Elgamal, KEB Hickman - US Patent 5,657,390, 1997 - Google Patents

... for encrypting information received from an application layer program; and computer **readable** pro -gram ... key encryption techniques using RSA and **Diffie-Hellman** ...

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W Stallings - Communications Magazine, IEEE, 1998 - ieeexplore.ieee.org
... TRANSFER ENHANCEMENTS SNMPv1 can **generate** considerable traffic as ... some arbitrary
set of **SNMP** application munity functions as a **password** to authenticate ...
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U Blumenthal, NC Hien, B Wijnen - Network, IEEE, 1997 - ieeexplore.ieee.org
... an **SNMP** shell, or a command-line interface to **SNMP**. ... A portable NMS does not require
any **secret** to be ... All the secrets are **generated** when required from the user ...
Cited by 12 - Related Articles - Web Search - BL Direct

The New SNMPv3 Proposed Internet Standards

W Stallings, E **SNMP** - Links, 1998 - cisco.com
... Listens for notification messages, and **generates** response messages ... Each authoritative
SNMP engine is responsible for incrementing its ... **Secret**-Key Authentication. ...
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W Stallings - IEEE Communications Surveys, 1998 - comsoc.org
... to **generate** an authentication key and one to **generate** a distinct ... is defined in RFC
2274 as a **secret** key shared between a user and one authoritative **SNMP** engine ...
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Message authentication with one-way hash functions - group of 28 »

G Tsudik - ACM SIGCOMM Computer Communication Review, 1992 - portal.acm.org
... achieved, one of principals, say, A, **generates** a rando m ... The **secret** prefix method
was developed independently by ... in Simple Network Management Protocol (**SNMP**) [6 ...
Cited by 112 - Related Articles - Web Search - BL Direct

Internet security architecture - group of 9 »

R Molva - Computer Networks, 1999 - cs.plu.edu
... two different key exchange methods: 1) key distribution with RSA (see [14][15] for

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S HALEVI, H KRAWCZYK - ACM Transactions on Information and System Security, 1999 - portal.acm.org
... We use pseudorandom functions for **key** derivation as ... of protocols we omit an **initialization** flow in ... 3.1 Encrypted **Password** Transmission We start by presenting ...
Cited by 143 - Related Articles - Web Search

Re-**initialization** of an iterated hash function secure **password** system over an insecure network ... - group of 2 »
MM Anderson - US Patent 5,751,812, 1998 - Google Patents
... whether re-**initialization** is needed, or the server could pair will therefore implement a secure **password** technique. ... as the above-described S/**Key**™ system, in ...
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The Electronic Check Architecture - group of 3 »
MM Anderson - Financial Services Technology Consortium (FSTC) White Paper, ..., 1998 - iclass.shufe.edu.cn
... enters a **PIN** to unlock an electronic checkbook card in the form of a smart card. This card is a secure container for the payer's private signature **key**, and ...
Cited by 13 - Related Articles - Web Search

An empirical comparison of four **initialization** methods for the K-Means algorithm - group of 4 »
JM Pena, JA Lozano, P Larranaga - Pattern Recognition Letters, 1999 - ingentaconnect.com
... literature that its performance depends upon two **key** points: initial ... the convergence speed than the random **initialization** method ... User name **Password** Remember me. ...
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Key Establishment in Large Dynamic Groups Using One-Way Function Trees - group of 10 »
DA McGrew, AT Sherman - Manuscript, 1998 - networkassociates.com
... This construction is used by the one-time **password** system 7 and the ... 2. Tables 1 and 2 give the complexities of the group **initialization**, **key** establishment, and ...
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Remote **password** authentication scheme based on cross-product - group of 3 »
K Tan, H Zhu - Computer Communications, 1999 - inf.ufsc.br
... Then compute a public **key** matric: ... p□i; j □ 1; 2; ...; n□. Remote **password** authentication
always includes three phases: card **initialization** phase, log ...
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DL Denslow - US Patent 5,548,721, 1996 - Google Patents